WEST Search History

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DATE: Friday, January 20, 2006

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		DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ	
☐	L19	L18 and @AD<20020924	1
☐	L18	(efficient or efficiently) near8 (maintain or maintaining or store or storing) near8 (contact address)	5
☐	L17	L16 and (deregistraion or deregistering)	0
☐	L16	L15 and @AD<20020924	73
☐	L15	(Home) near8 (visiting) near8 (registrar or registration or registering)	94
☐	L14	(old proxy) near8 (new proxy) near8 (registrar or registration or registering)	0
☐	L13	mobile near8 (old proxy) near8 (new proxy) near8 (registrar or registration or registering)	0
☐	L12	mobile near8 (old proxy) near8 (new proxy) near8 (roaming)	0
☐	L11	(old proxy) near8 (new proxy) near8 (moves or moving or roaming)	1.
☐	L10	l4 and wireless	9
☐	L9	L8 and l4	0
☐	L8	(address or location) near8 (timestamp or (time stamp))	3450
☐	L7	l4 and SIP	0
☐	L6	l4 and ((recent or latest) adj2 address)	0
☐	L5	l4 and deregrestration	0
☐	L4	L3 and @AD<20020924	16
☐	L3	(timer expiration) same registration	27
☐	L2	(new address) same deregistration	2
☐	L1	(recent contact address) same deregistration	1

END OF SEARCH HISTORY

☐ **Generate Collection**
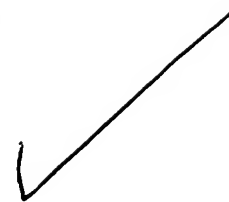
L24: Entry 1 of 1   File: PGPB   Jan 10, 2002

DOCUMENT-IDENTIFIER: US 20020004821 A1
TITLE: Mail system, mail address managing apparatus, mail transmitting method, and
computer-readable recording medium in which mail system program is recorded

Application Filing Date:
20010328

Detail Description Paragraph:
[0106] Namely, the managing server 13 is a management unit for managing sending of
e-mails, serving as the mail address manager 21 (FIG. 1) for managing the mail
addresses of destinations and registering the old mail address and a new mail
address of a particular destination if the mail address of the particular
destination has been updated.

Detail Description Paragraph:
[0254] In the mail system of the third embodiment, as shown in FIG. 22, the
managing server (registration time information recording section) 13, 33 has an
application managing the mail addresses of all e-mails, which were sent from the
mail source, and dates of sending of the e-mails in correlation with one another.
If the mail address of a particular destination has been updated, a time stamp
(registration time information) specifying the time when the new mail address was
registered is registered in correlation with the old and new mail addresses.

Detail Description Paragraph:
[0255] Namely, by executing this application, the individual managing server 13, 33
functions as the registration time information recording section 28 (FIG. 1) for
recording a time stamp specifying the time when the mail address of a destination
was registered in correlation with the mail address in the e-mail address book.

Detail Description Paragraph:
[0257] In the meantime, in the client (mail sending terminal) 10, it is possible to
consult with the time stamp of a new mail address being managed by the managing
servers 13, 33. Upon receipt of a notification that the mail address of a
destination has been updated, the client 10 consults the time stamp of the mail
address and then instructs the managing server 13, 33 to rewrite the mail address
of the destination in the e-mail address book of the mailer in accordance with the
time stamp.

Detail Description Paragraph:
[0259] With this construction, upon receipt of a notification that the mail address
of a destination has been updated, the mail source user can discriminate whether
the mail address should be updated, by consulting with the time stamp. If the time
stamp of the mail address of the destination is old, the client 10 judges that the
mail address should be updated, and hence instructs the managing server 13, 33 to
rewrite the mail address of the destination in the e-mail address book of the
mailer.

CLAIMS:

☐ ⟦ Generate Collection ⟧

L4: Entry 1 of 16   File: PGPB   Sep 29, 2005

DOCUMENT-IDENTIFIER: US 20050213545 A1
TITLE: Micro-mobility network routing system and method

Application Filing Date:
20020204

Detail Description Paragraph:
[0341] The mobile node MUST keep track of the pending registration requests as these messages may get lost. In such case, the mobile node MUST set a timer which expiration will trigger a new mobile IP registration message. The number of mobile IP registration messages sent should be generally be limited.